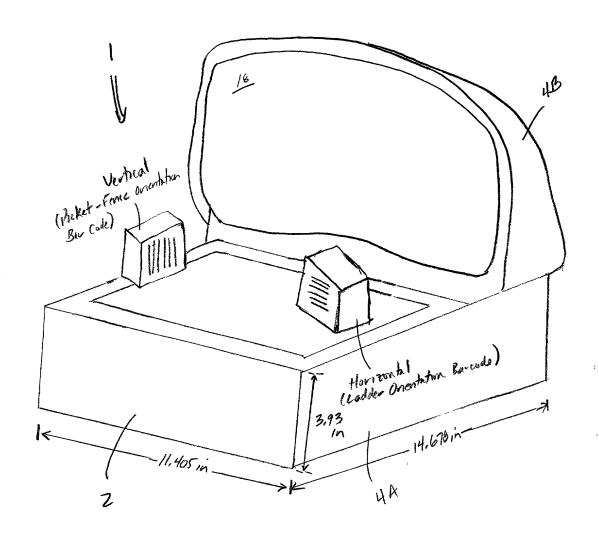
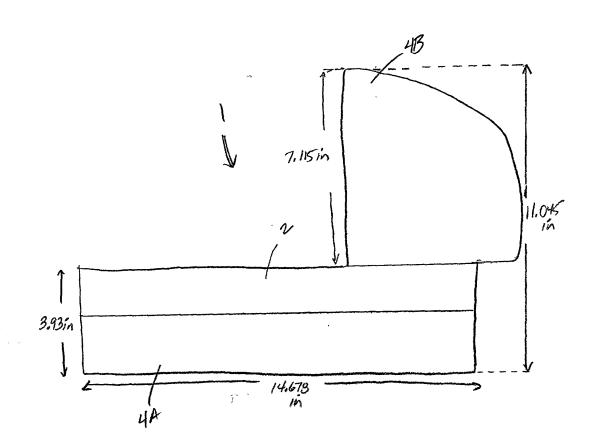
1/80

F16 1A



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FIG. IB

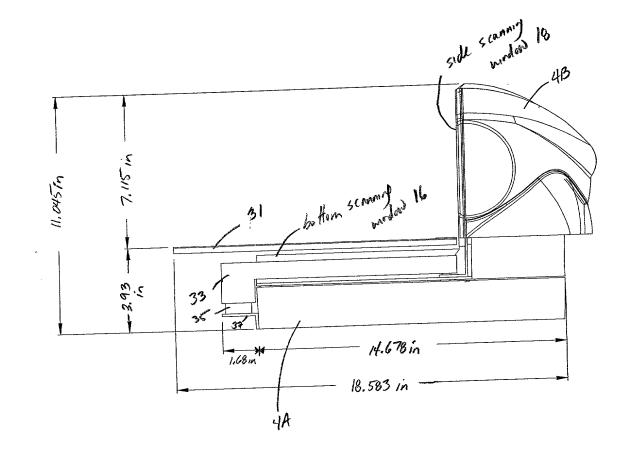


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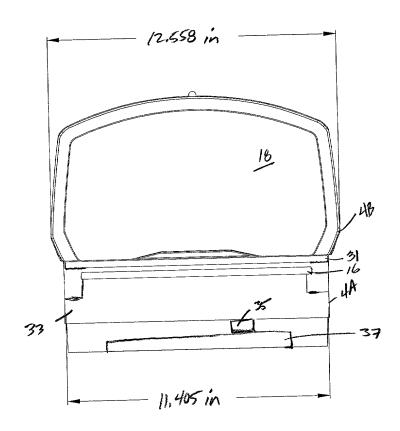
FIG. 1C



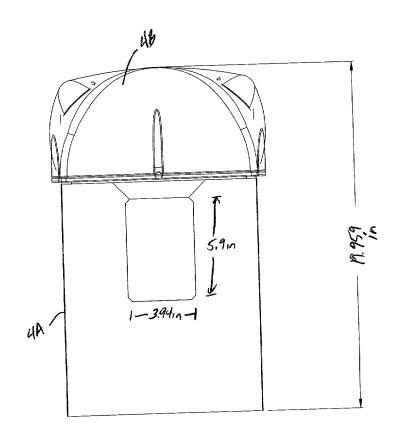
the state of the s

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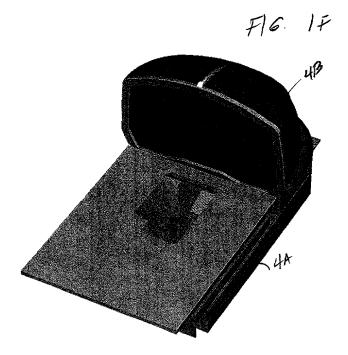
FIG ID

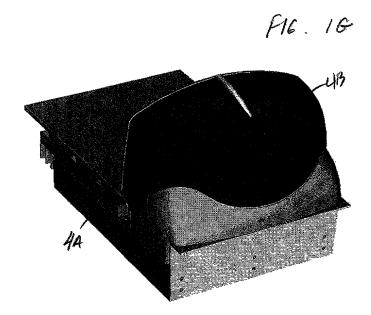


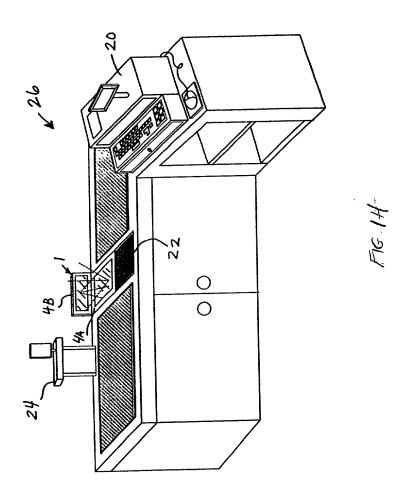
5/88 FIG. 1E

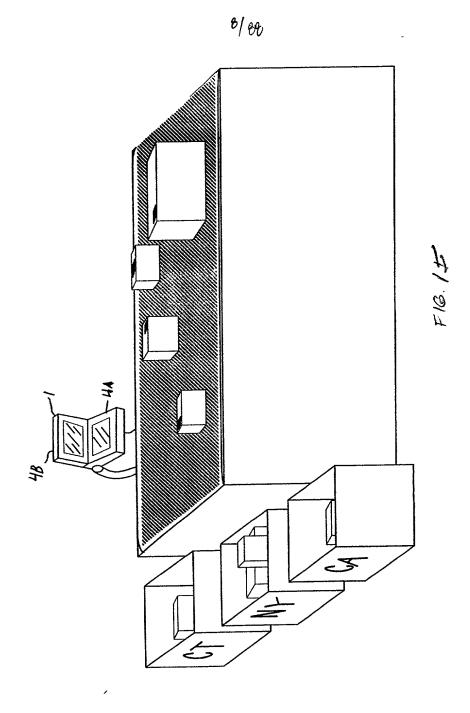


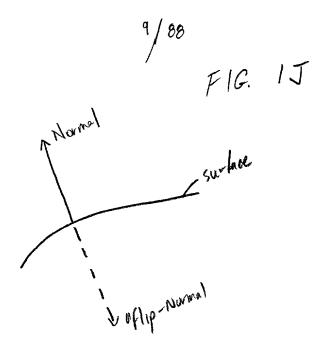


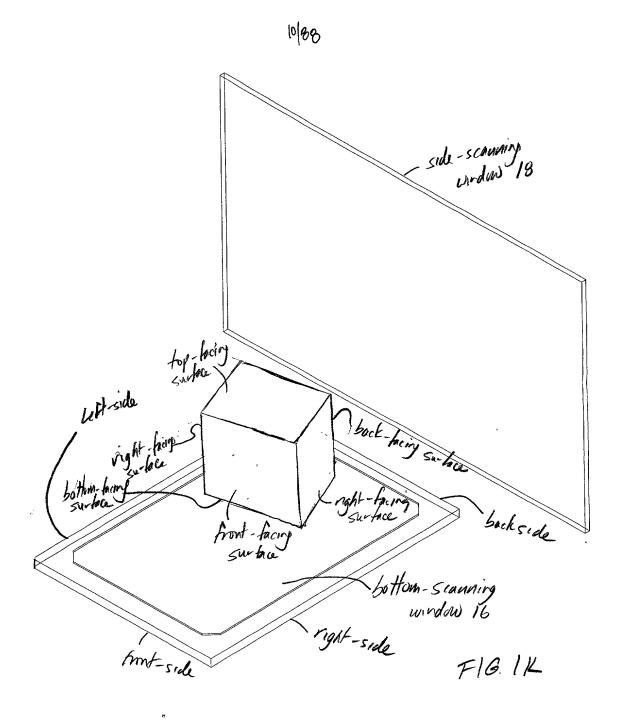




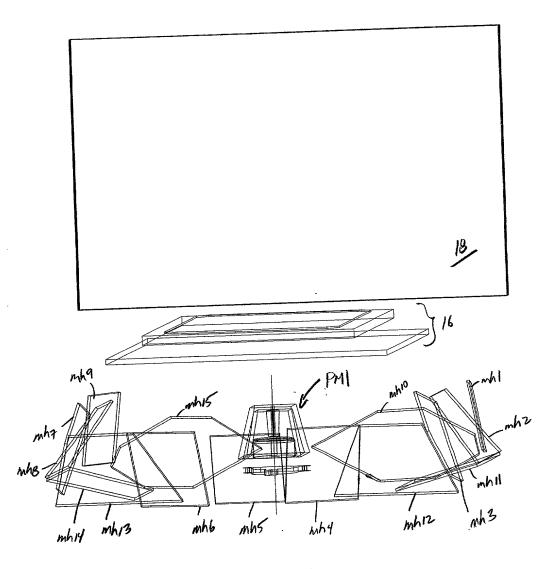












F16 2A

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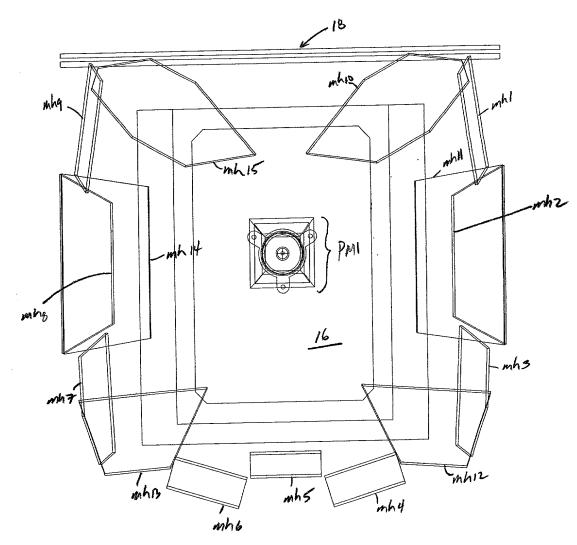
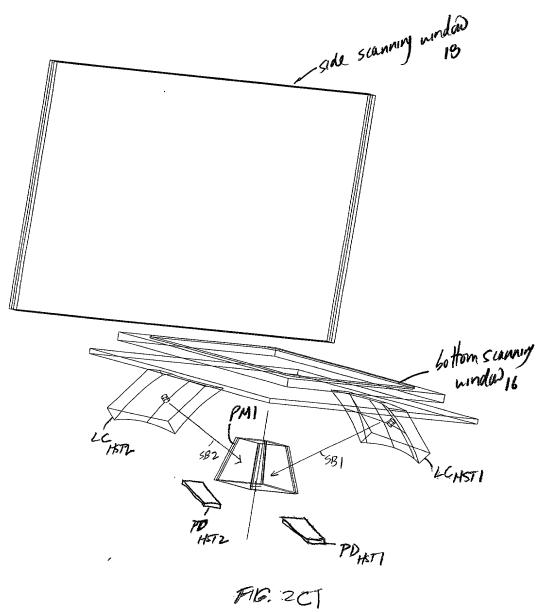
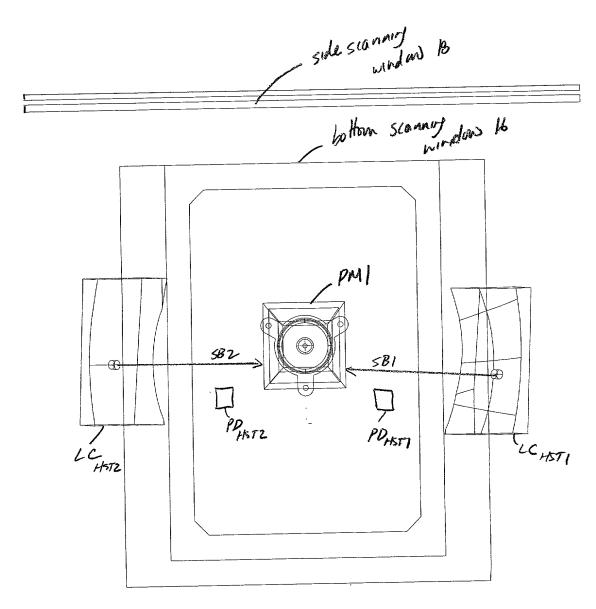


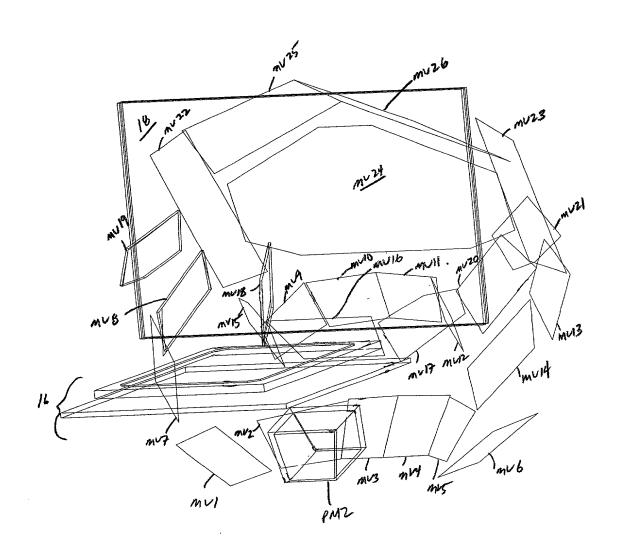
FIG. 2B



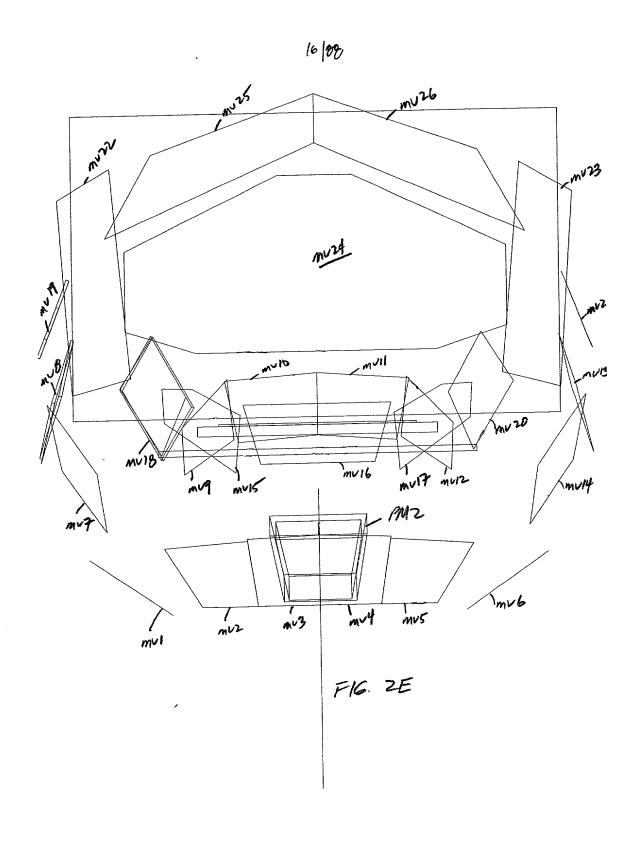
4/00



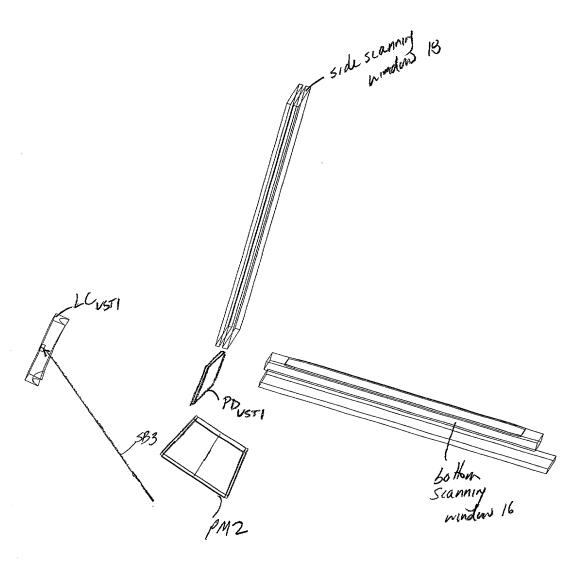
F16.202



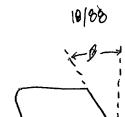
F16 2D



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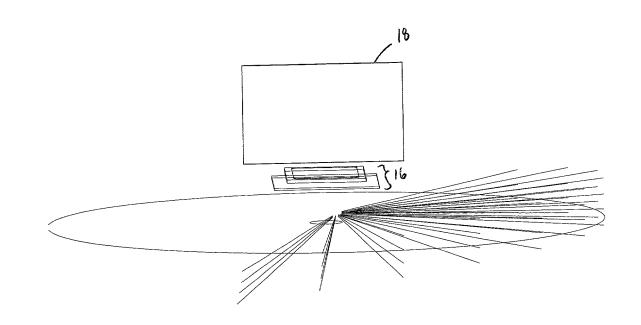


F16. 2F



F16.261

AG. 262



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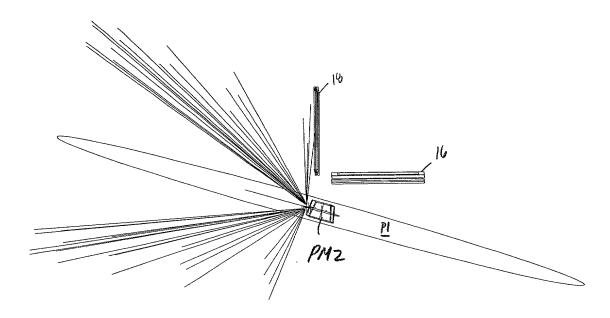


FIG. 263

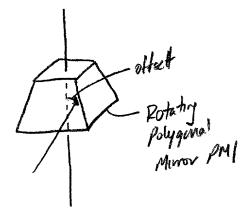
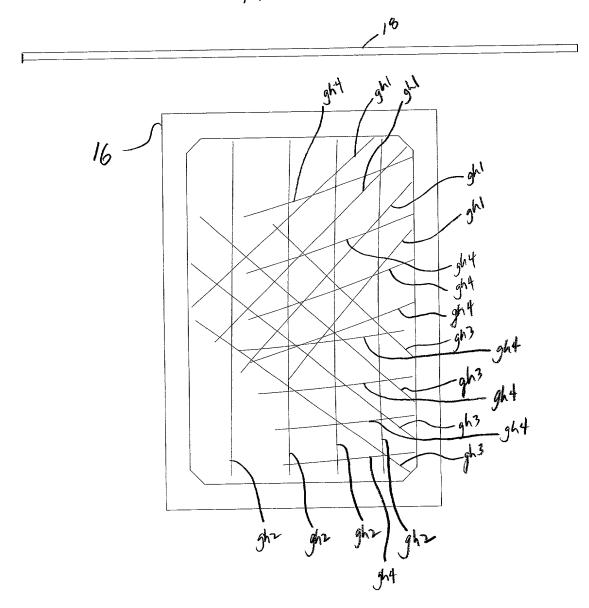
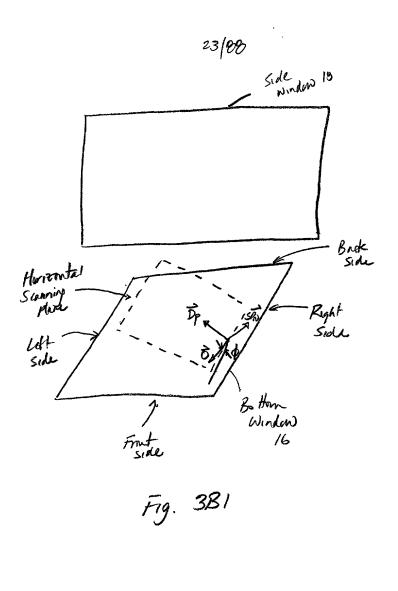


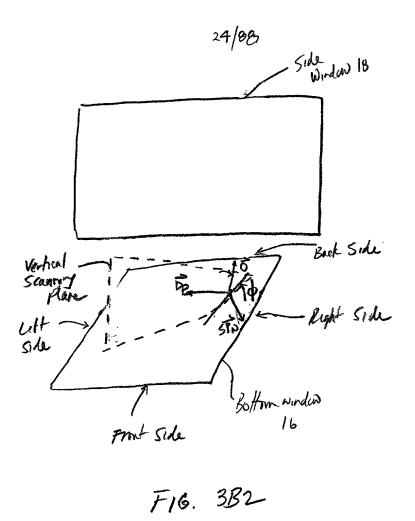
FIG. ZH

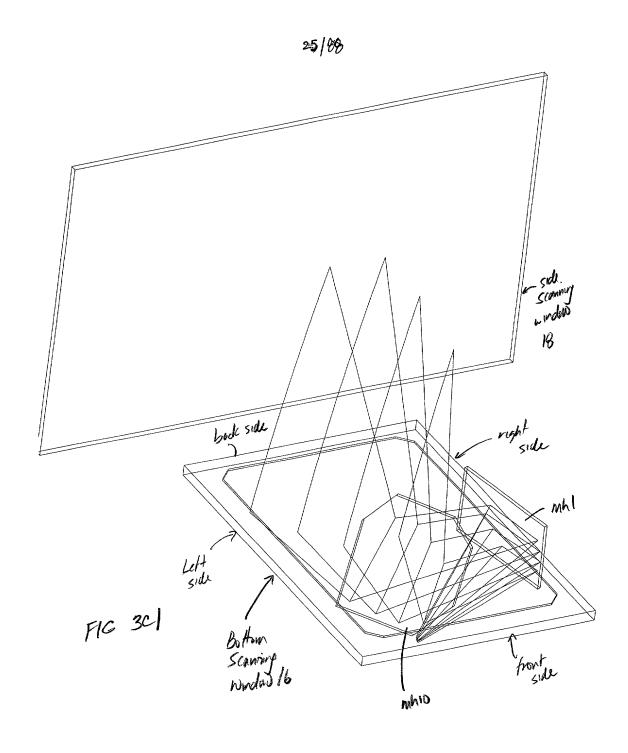
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F16.3A



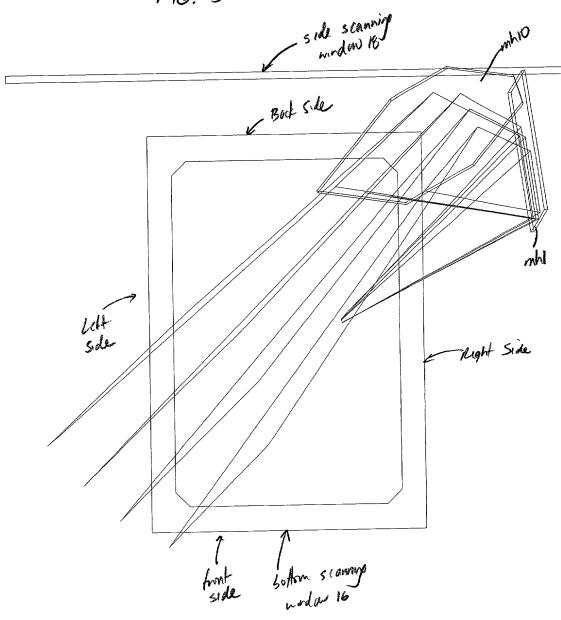


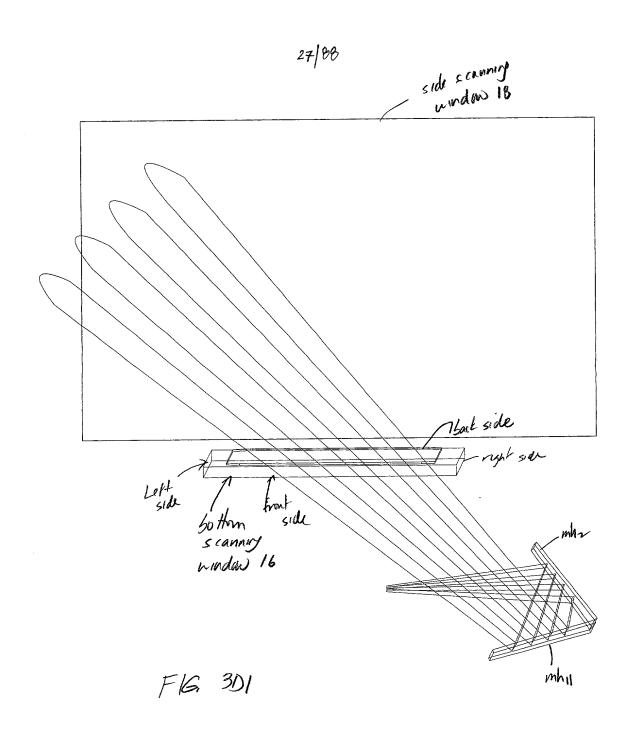




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FIG. 3CZ







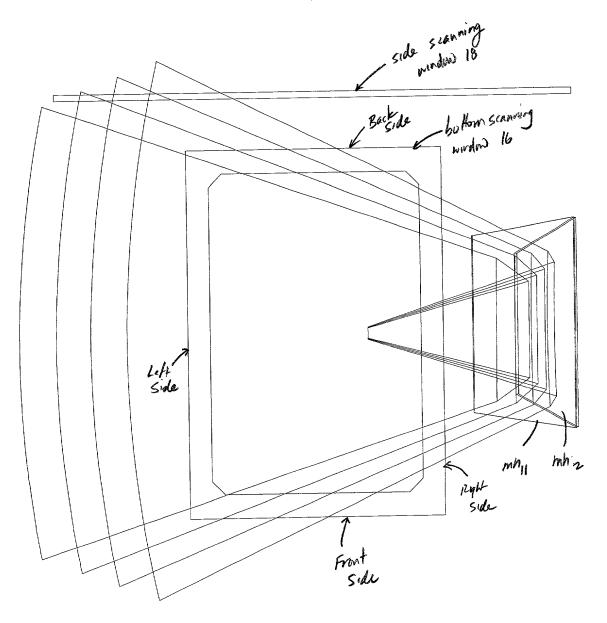
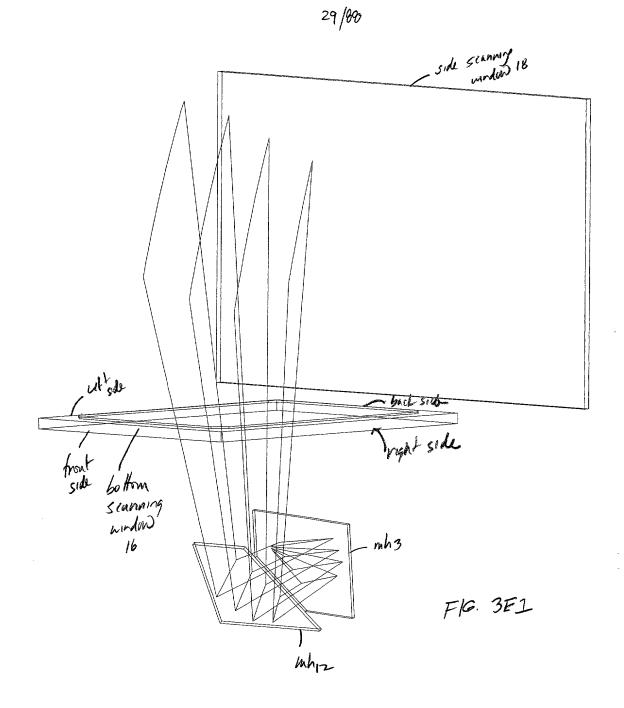
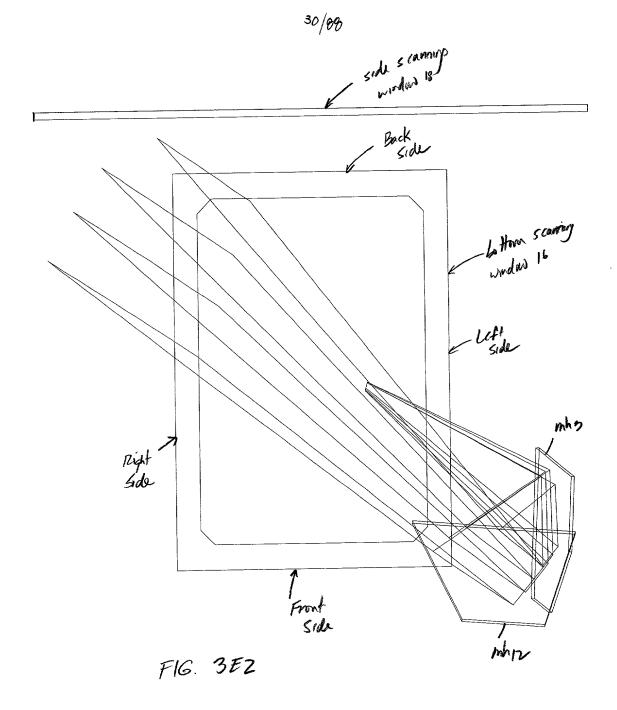
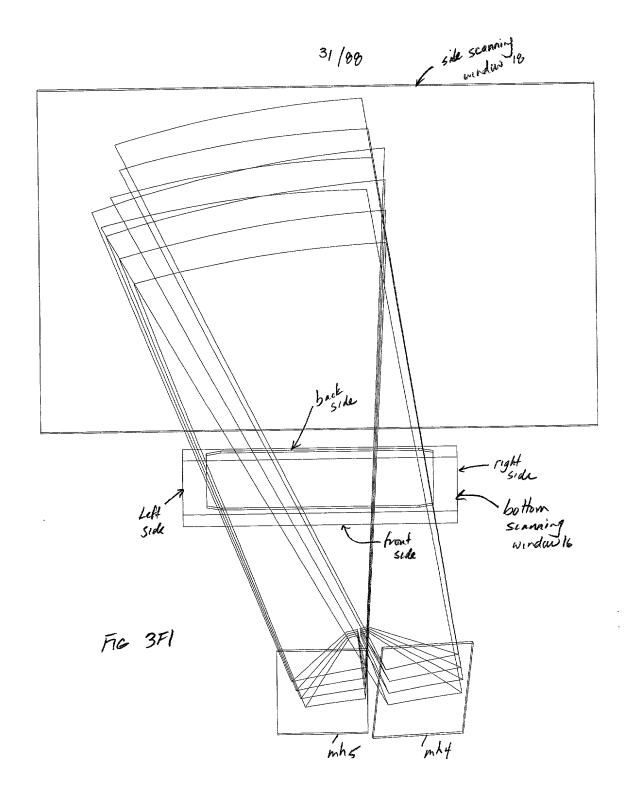
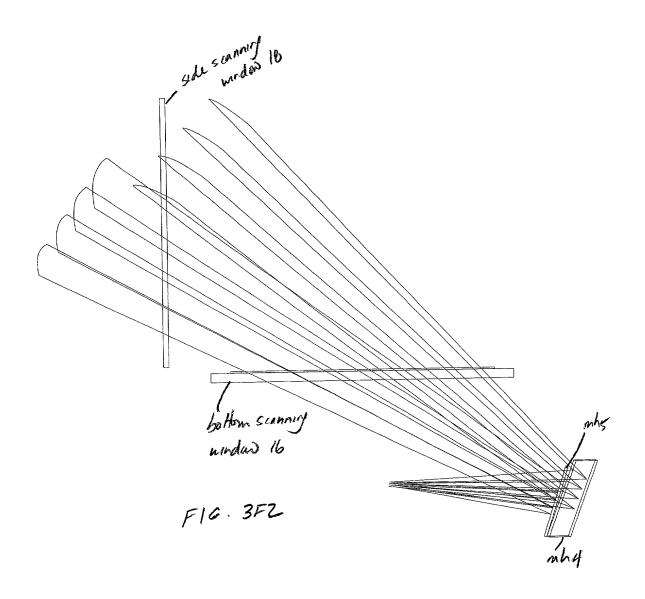


FIG. 3DZ



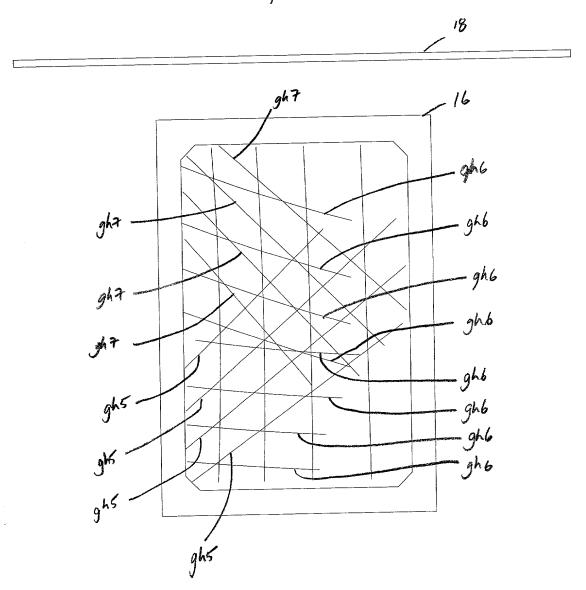


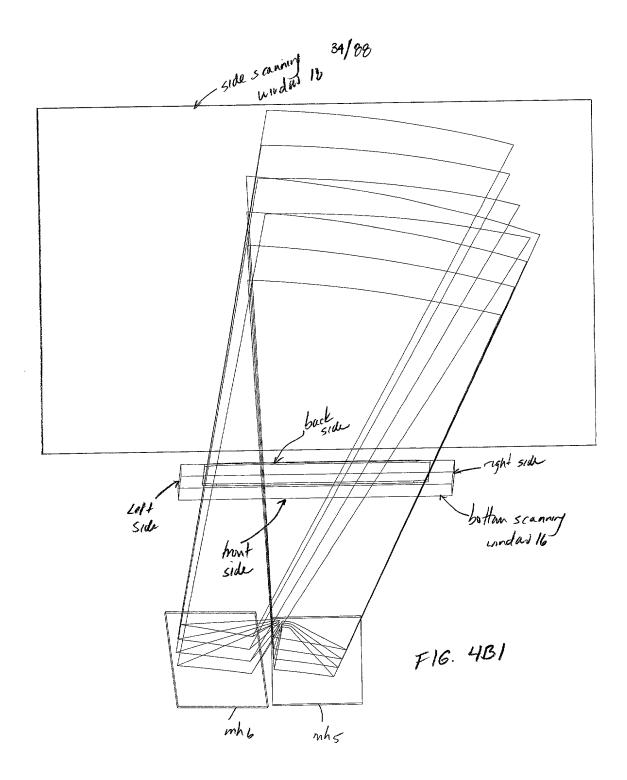


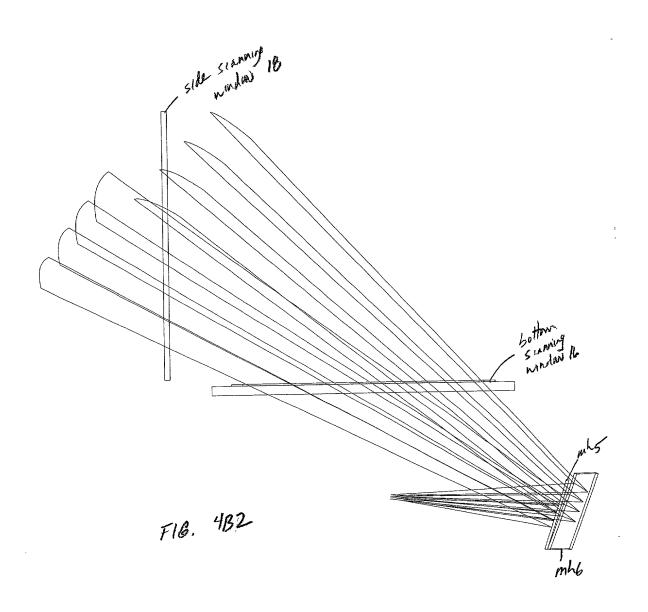


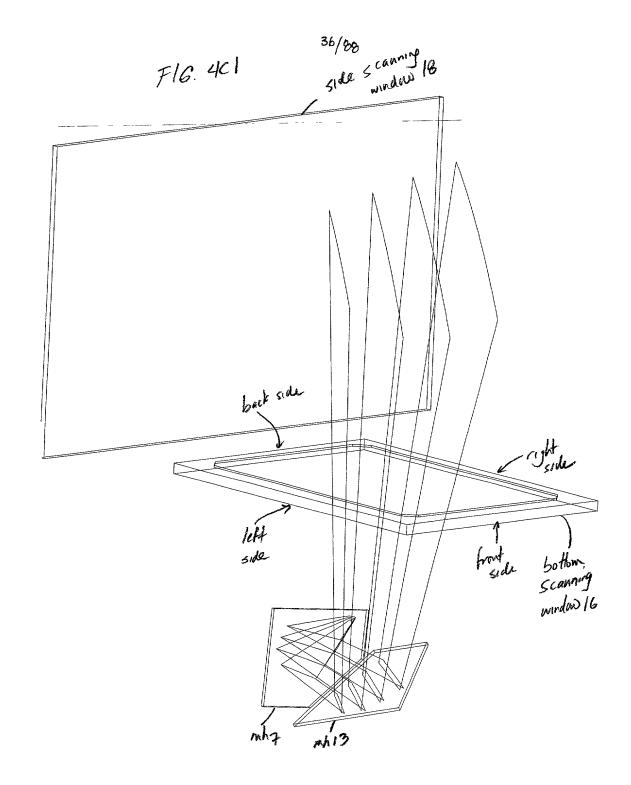
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FIG. 4A



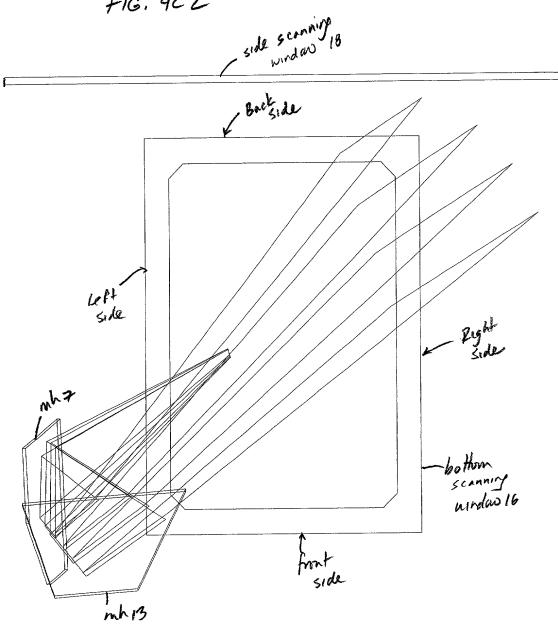


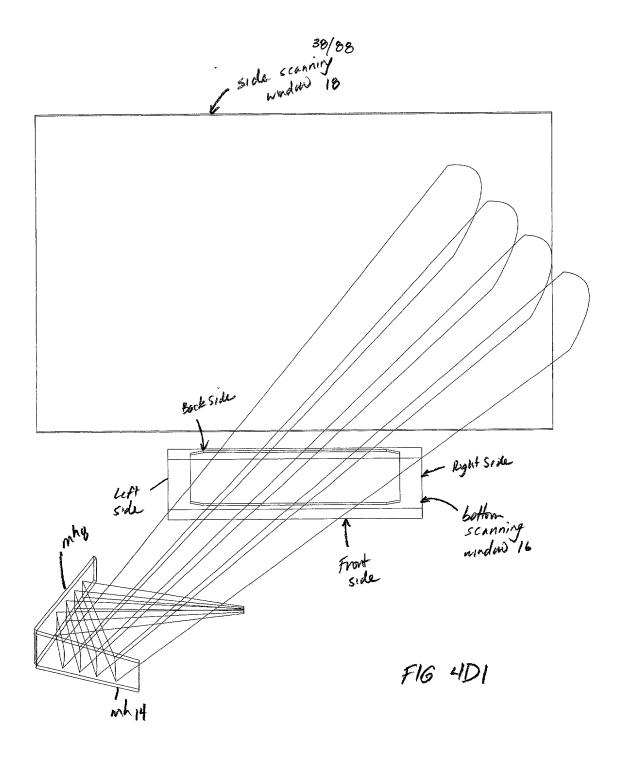


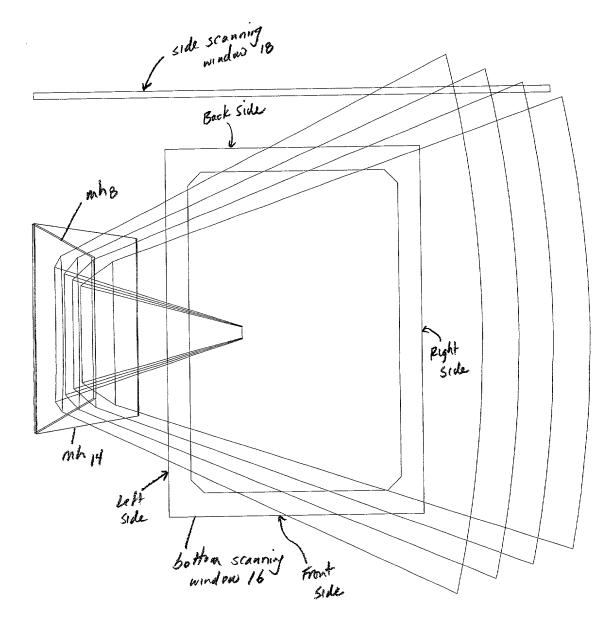


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FIG. 402

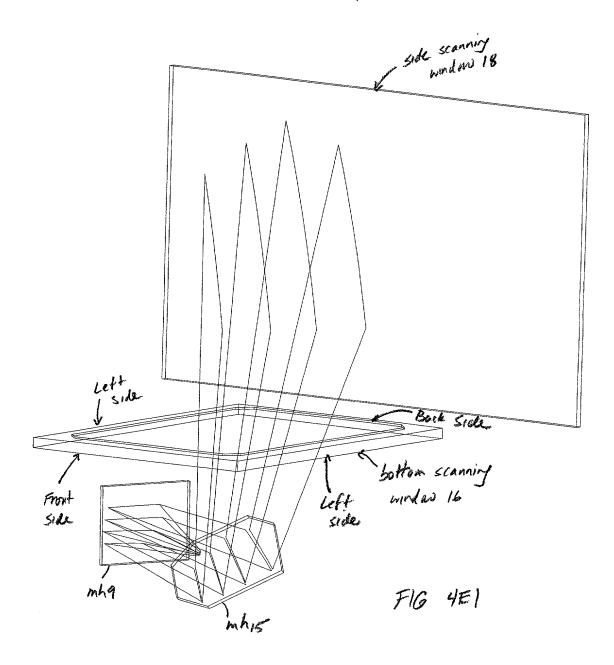






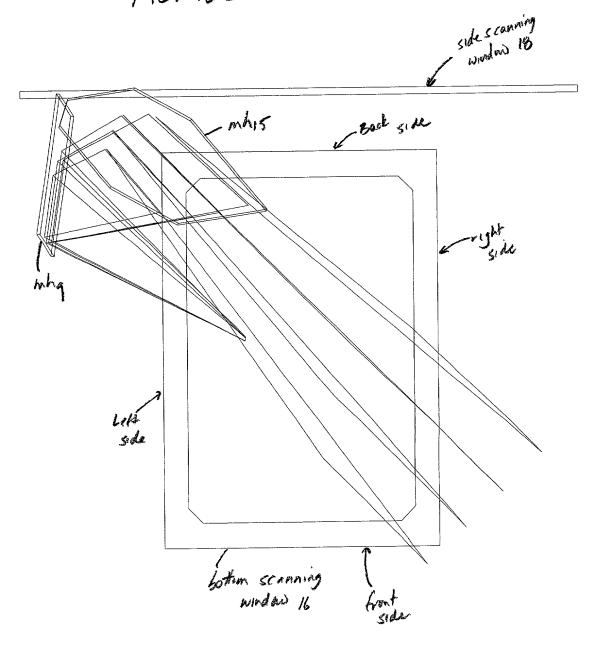
F16. 4DZ

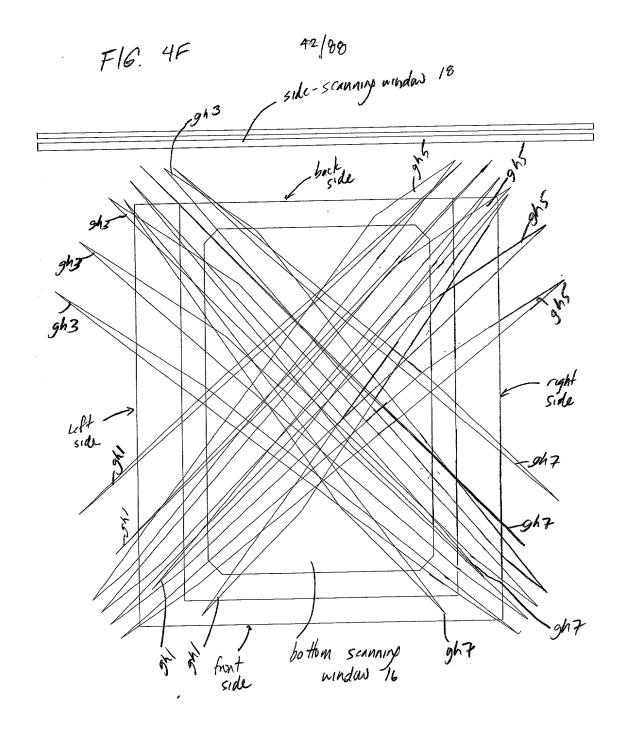


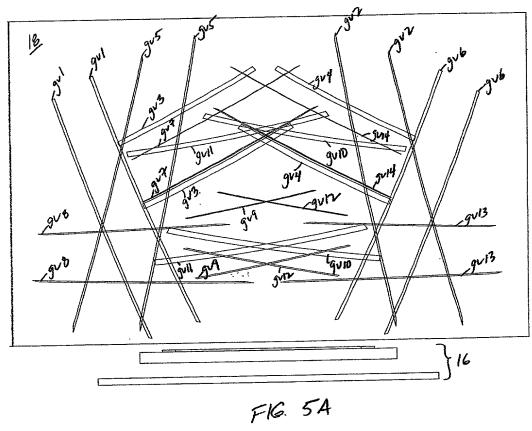


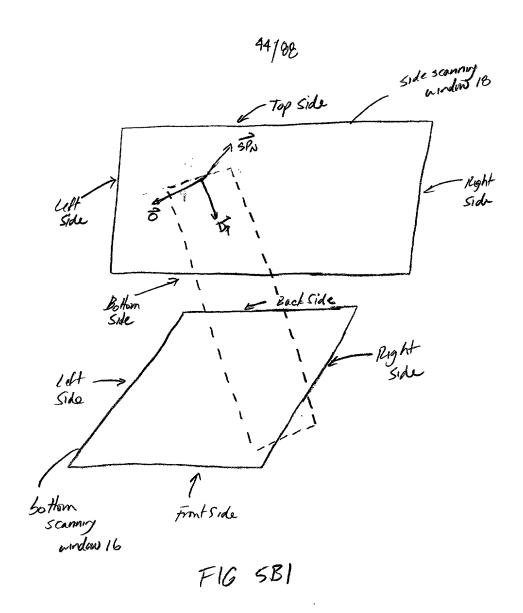
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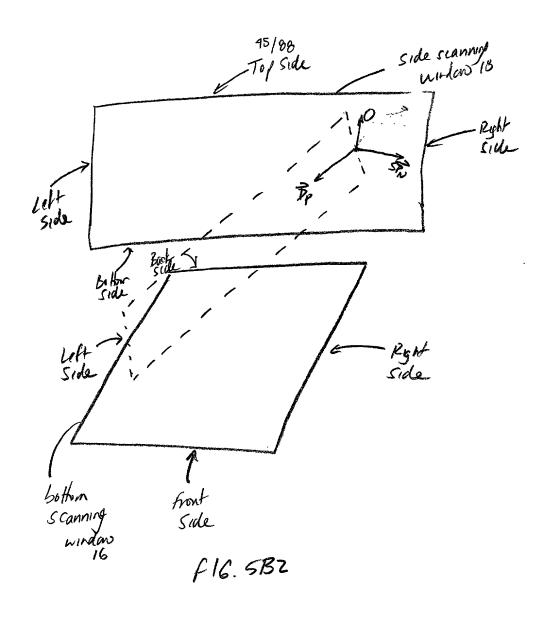
FIG. 4EZ

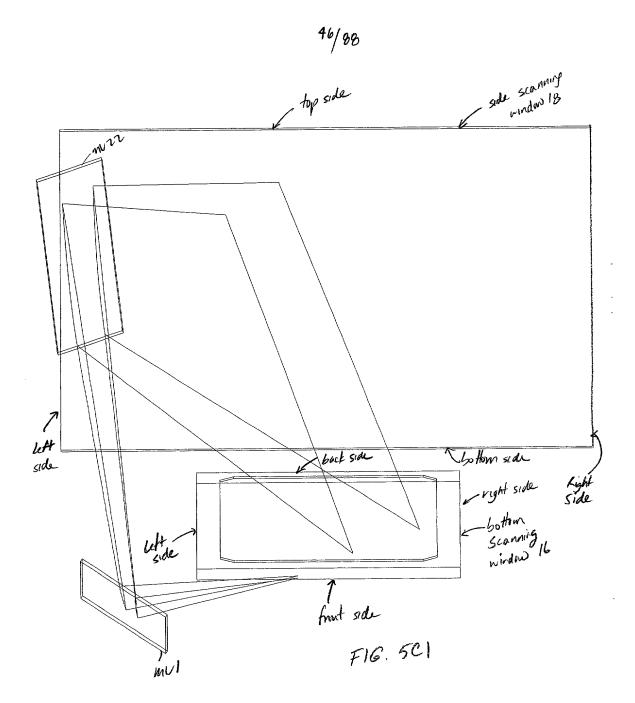


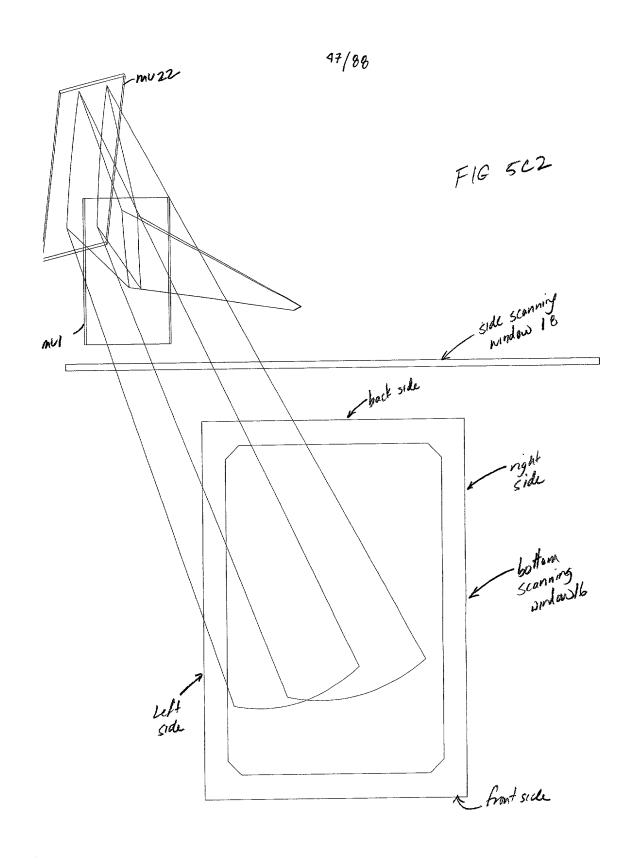


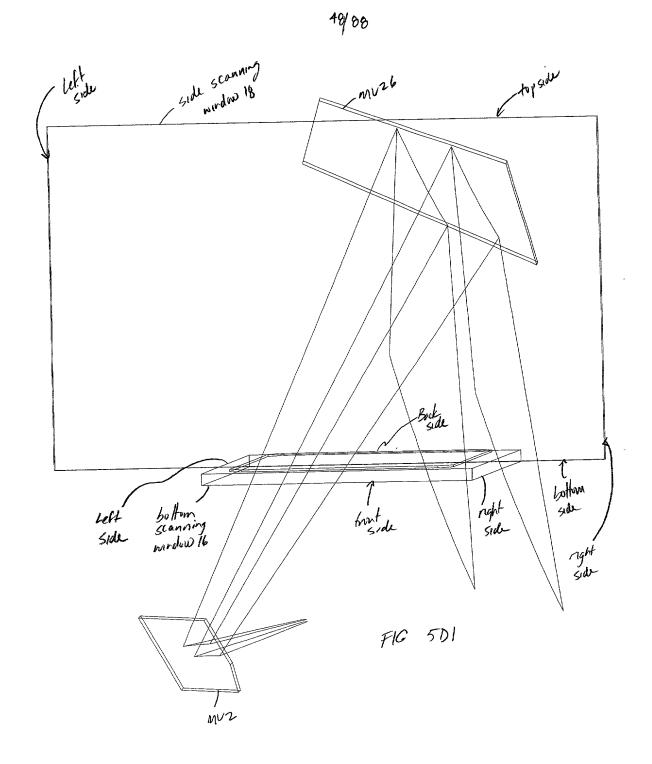






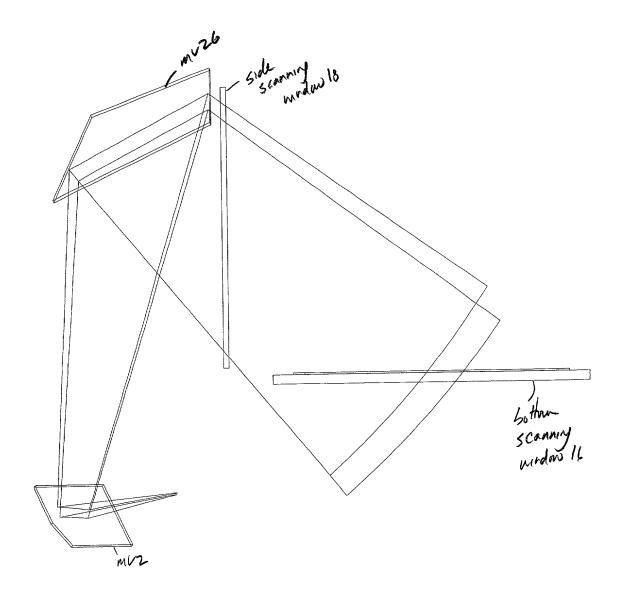


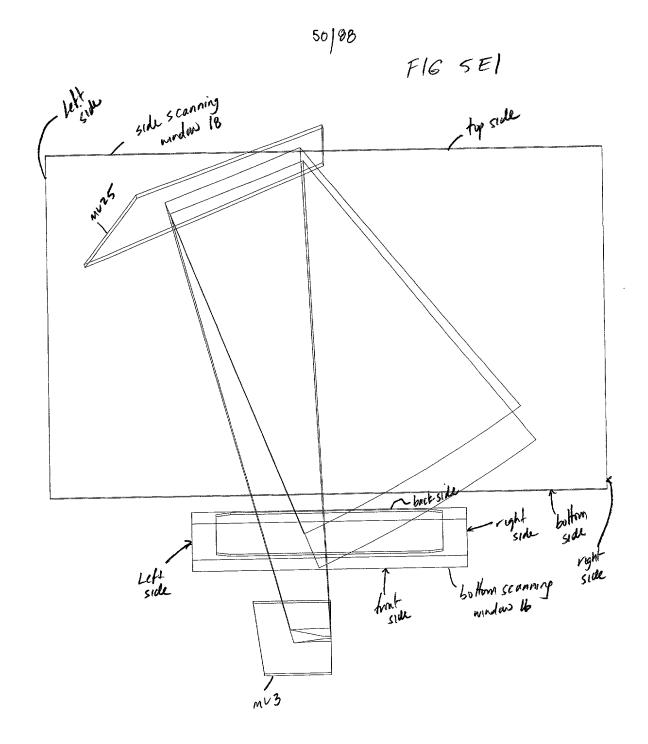




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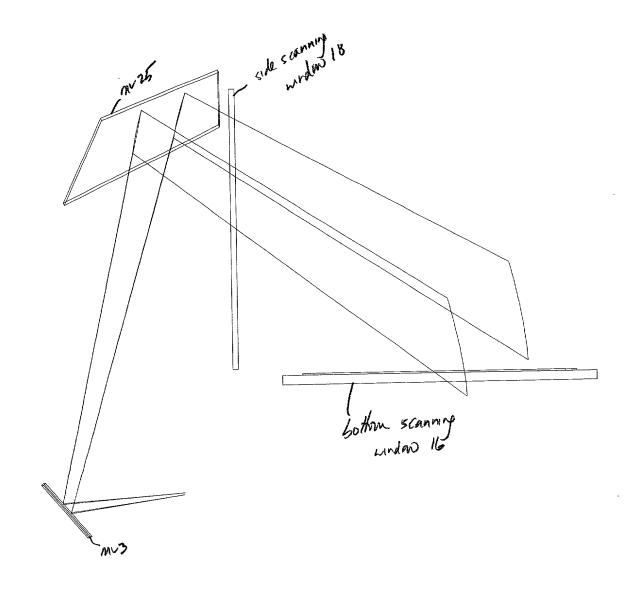
F16 5DZ



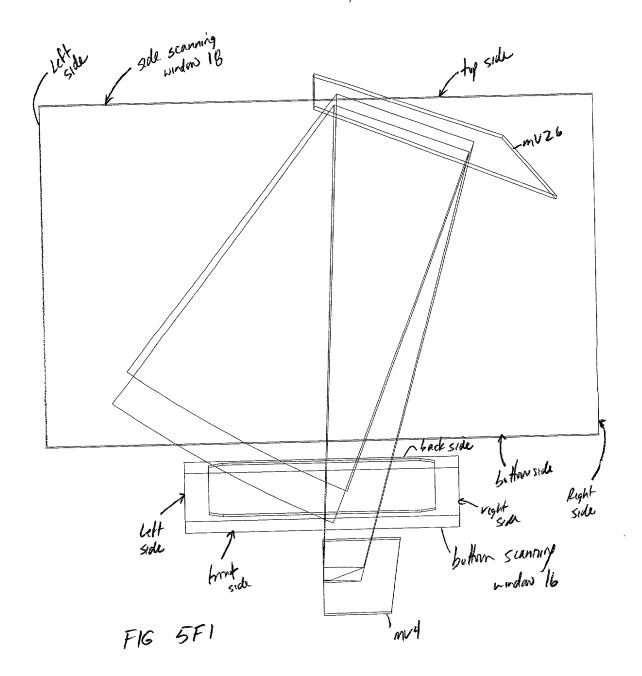


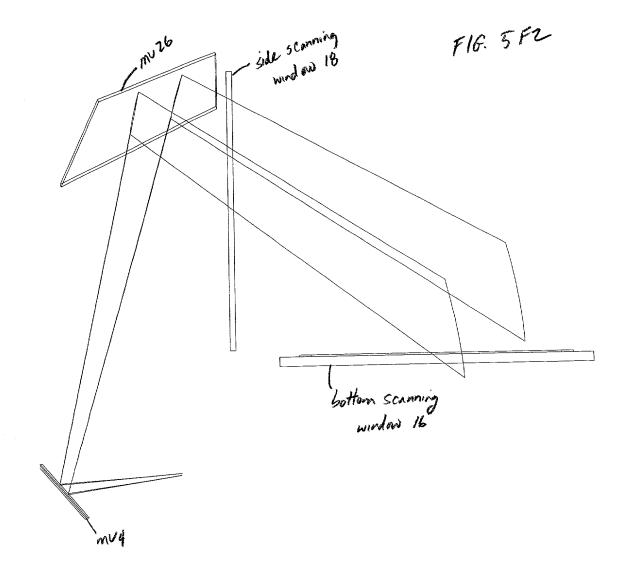
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FIG SEZ

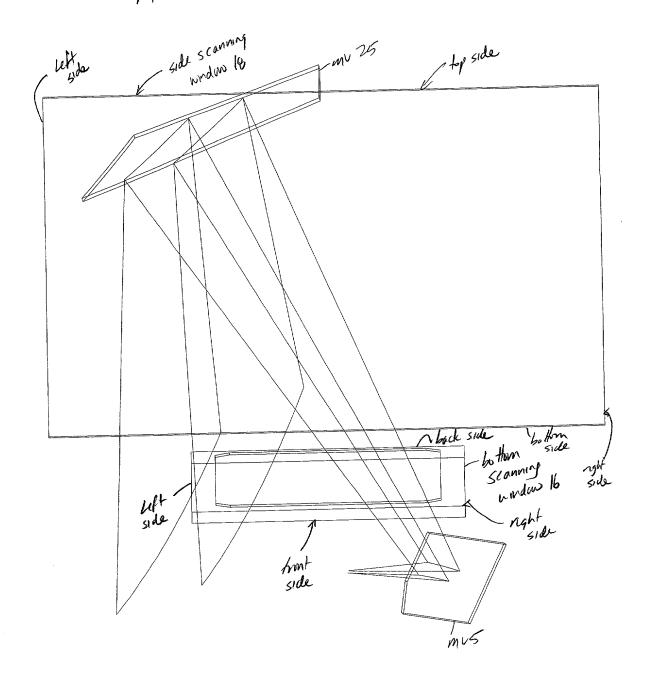




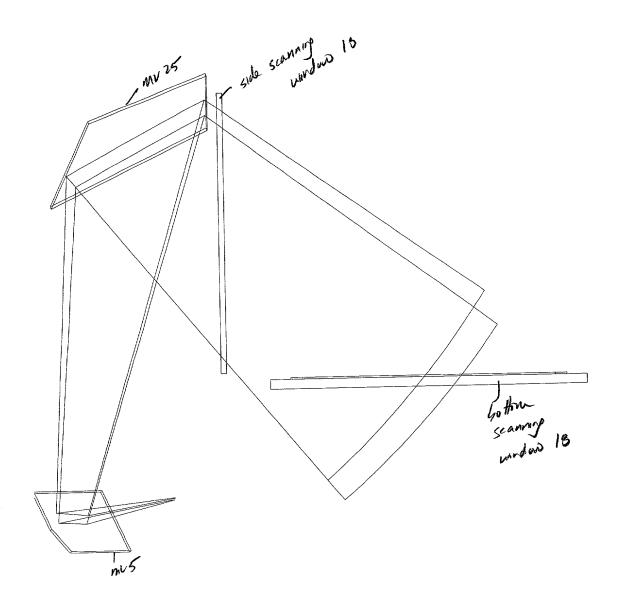




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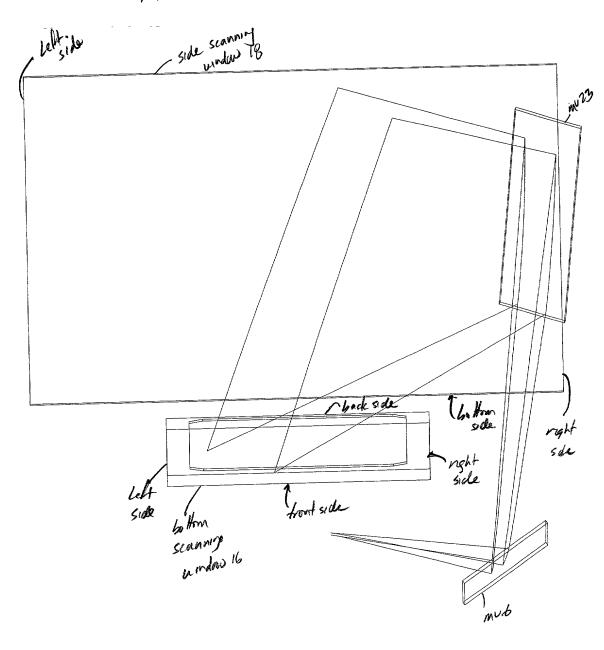


⁵⁵/88 FIG. 562

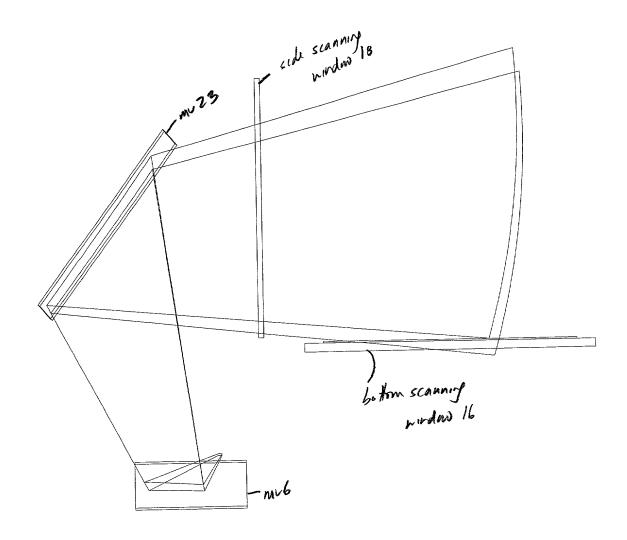


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FIG. 5H1

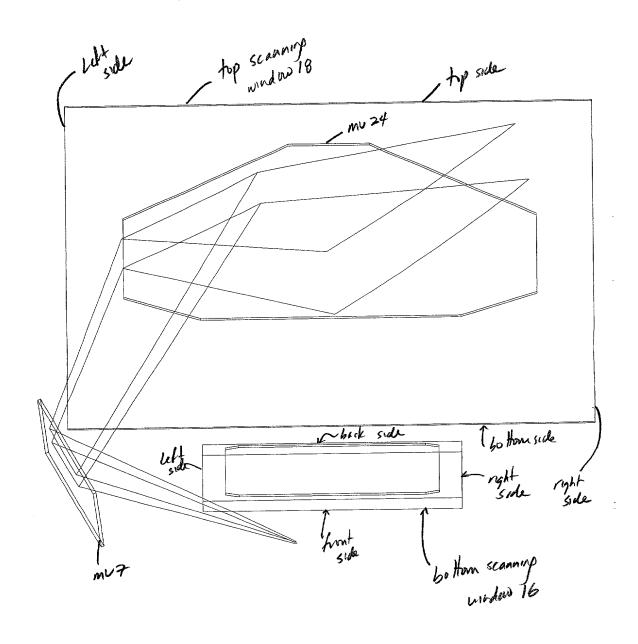


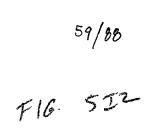
57/08 FIG 5HZ

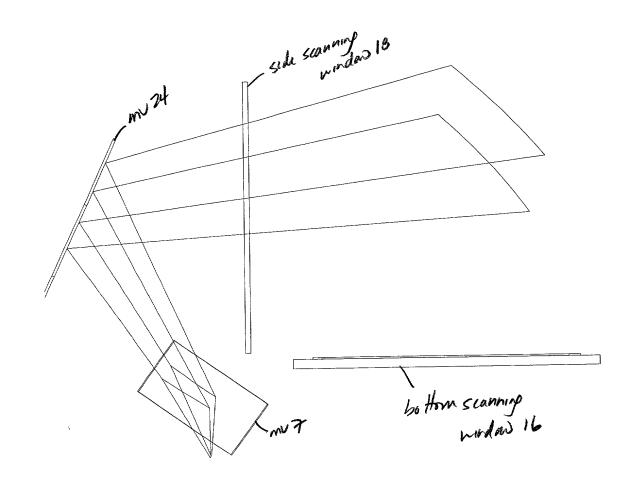


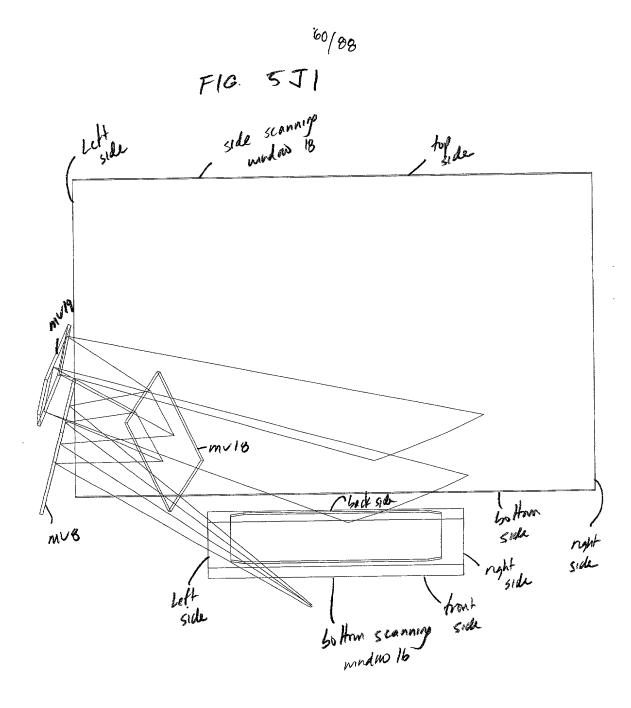
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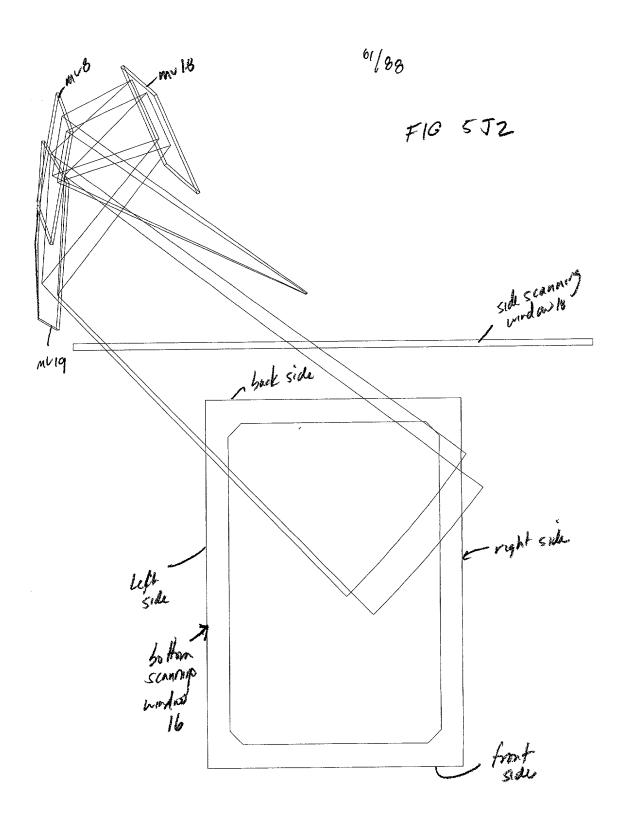
FIG. 5]1



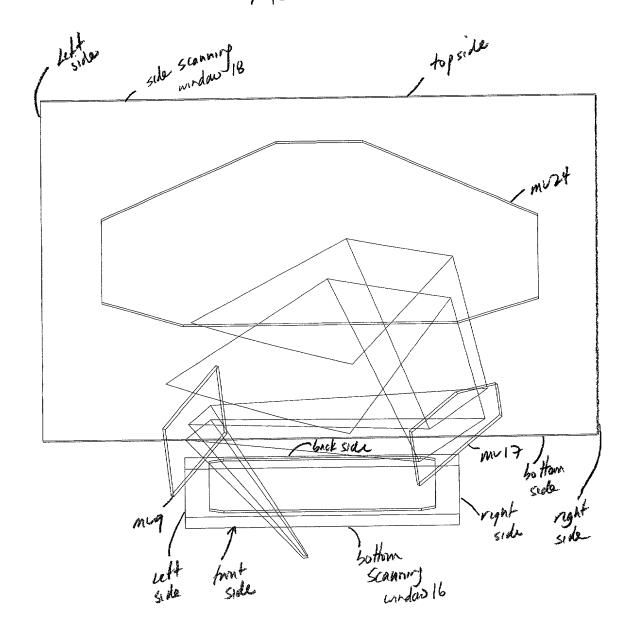


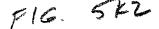


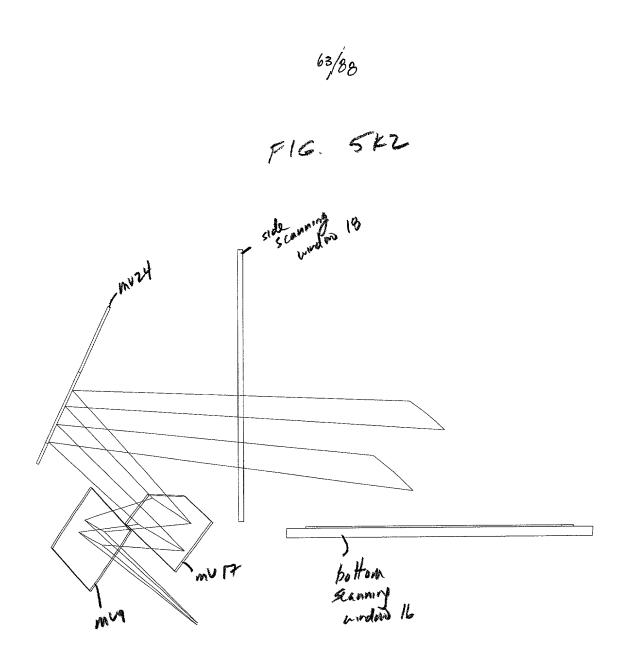




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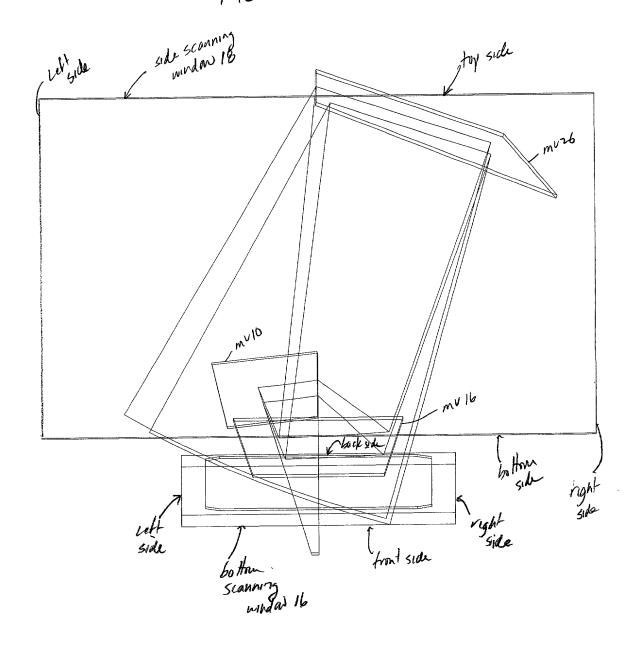




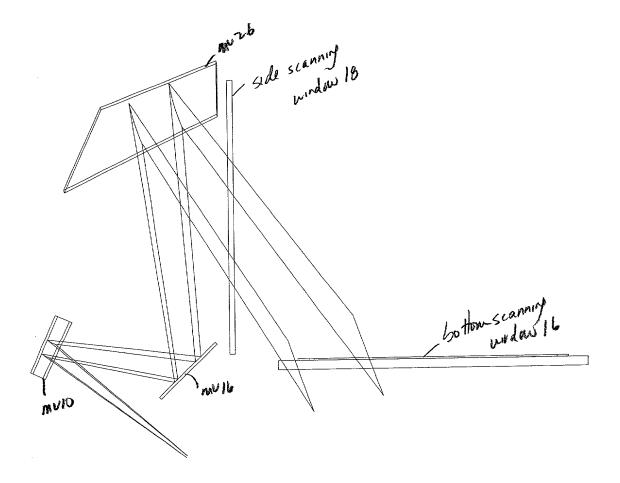


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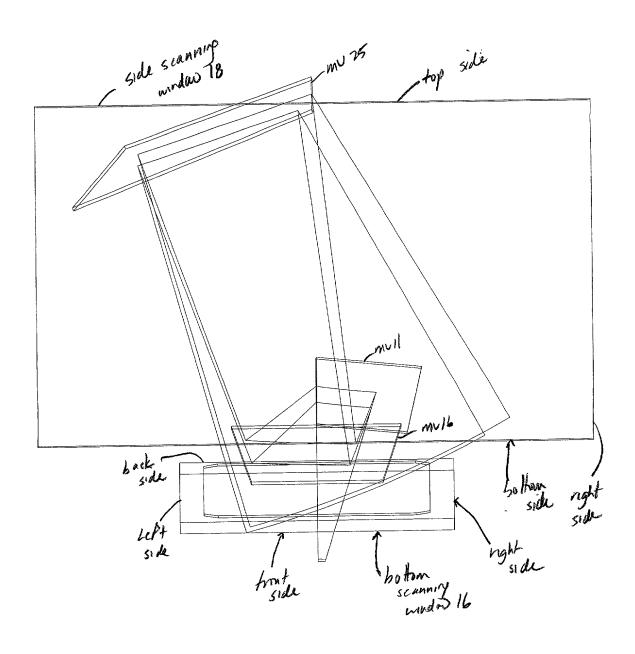
FIG. 511

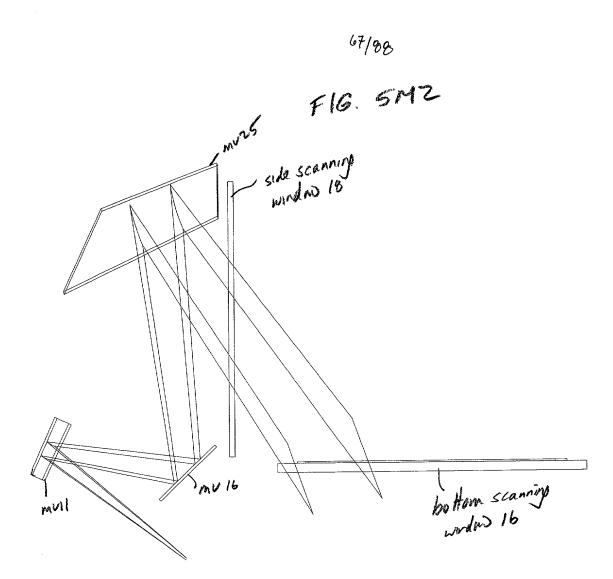


65/88 FIG. 5LZ

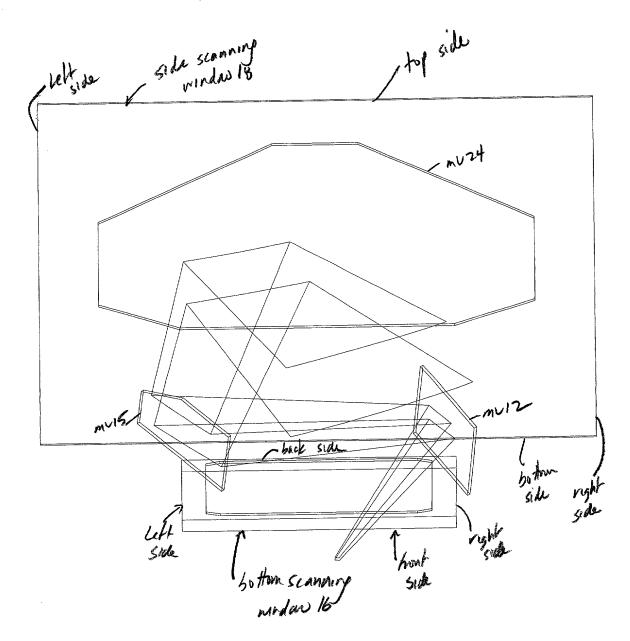


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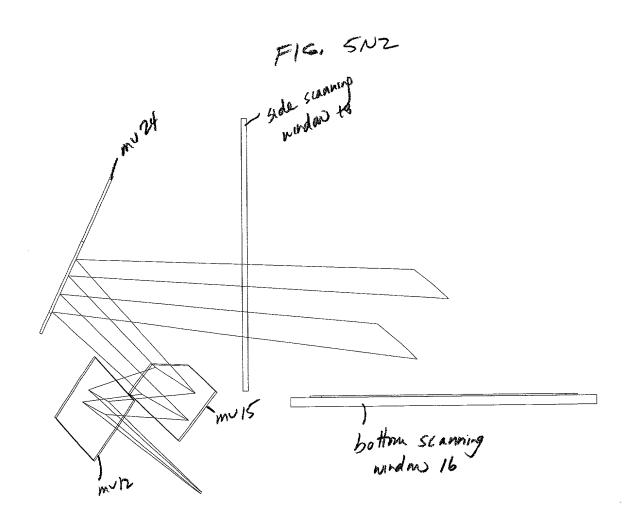




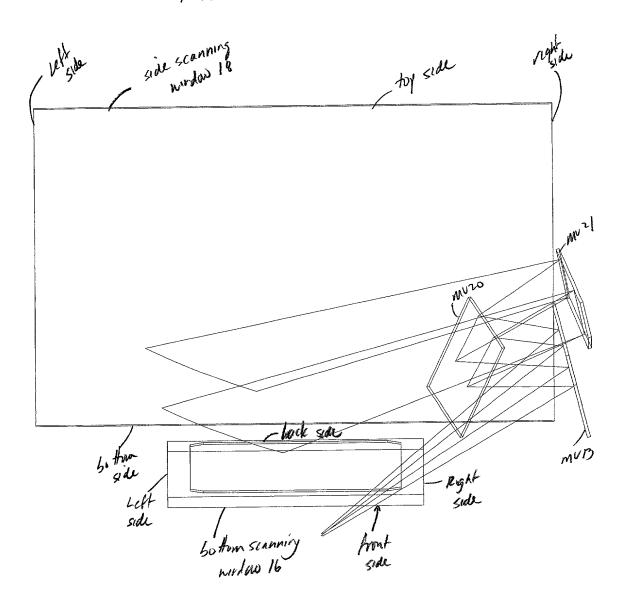
68/88 FIG. 5NI

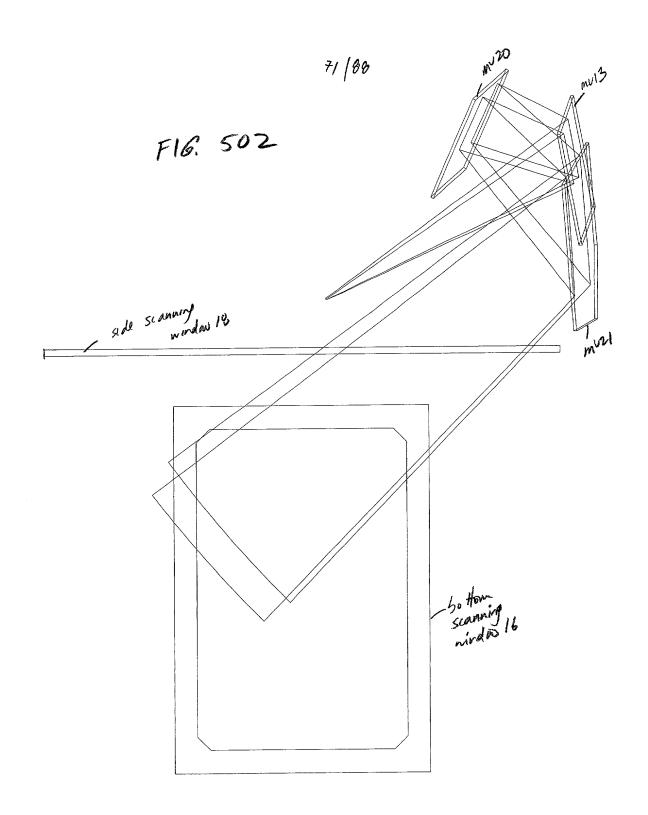


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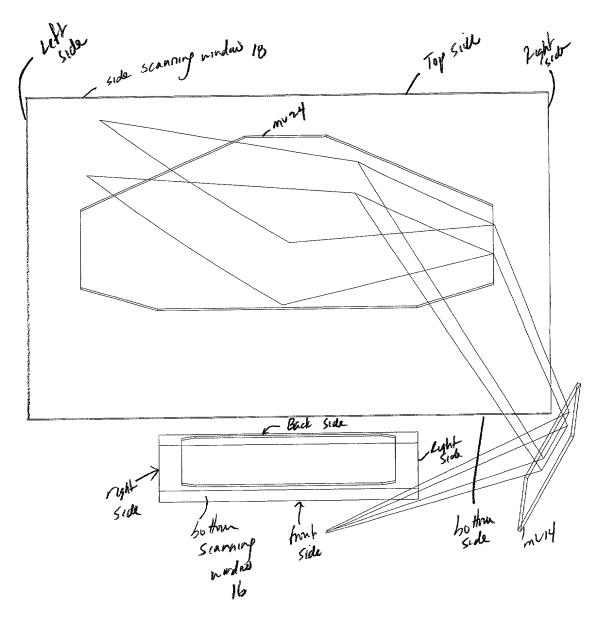


70 | 88 F16. 501

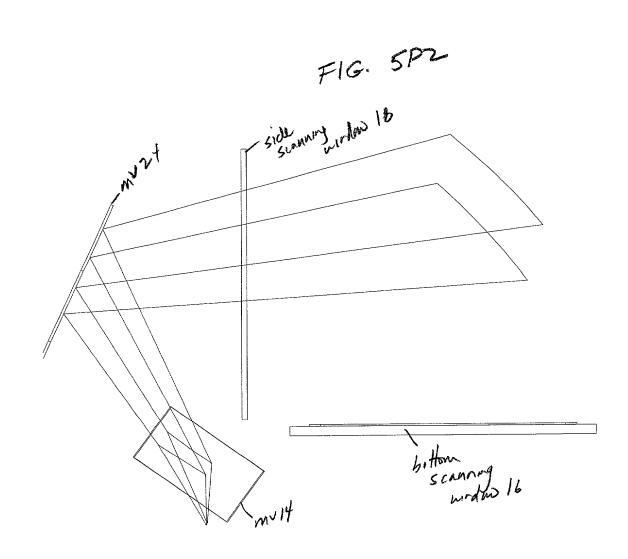




72/08 FIG. 5P1

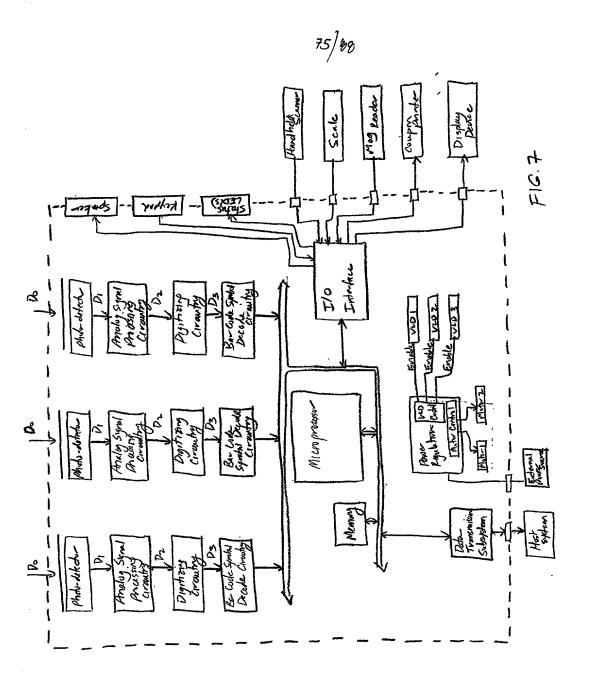


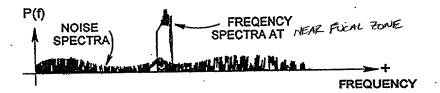
73/88



	1	t Revi	oluska	وت	PMI		1	1 - 4 Revolution of PMI 14 Revulution of PMI	Ť	3	a series	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	- 1 W	
HST.	GH1	<u> </u>	GH2	GH3	£	GH4		GH1		GH2	GH3	13	GH4	
1517	GH4		GHS	5	ЭНО	GH7		GH4		GH5	<u></u>	9H9	GH7	
			4	1321	130	1	2	- 1/2 Recolution of PMZ-						
FS	GV1	GV2	GV3 GV4 GV5	GV4	GV5	GV6	GV7	GV6 GV7 GV8 GV9 GV10 GV11 GV12 GV13	GV9	GV10	GV11	GV12	GV13	GV14

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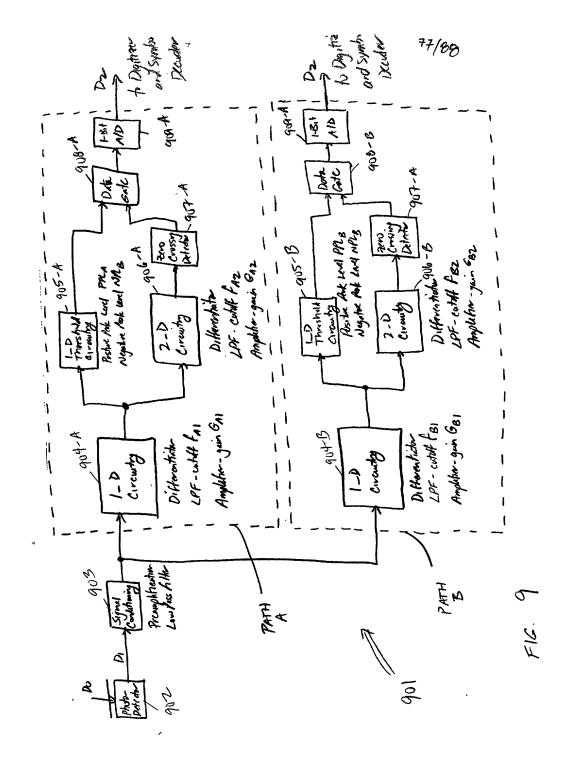




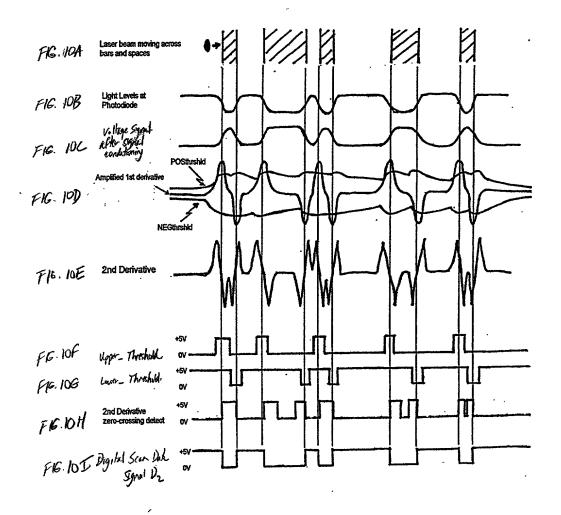
F16. 8A

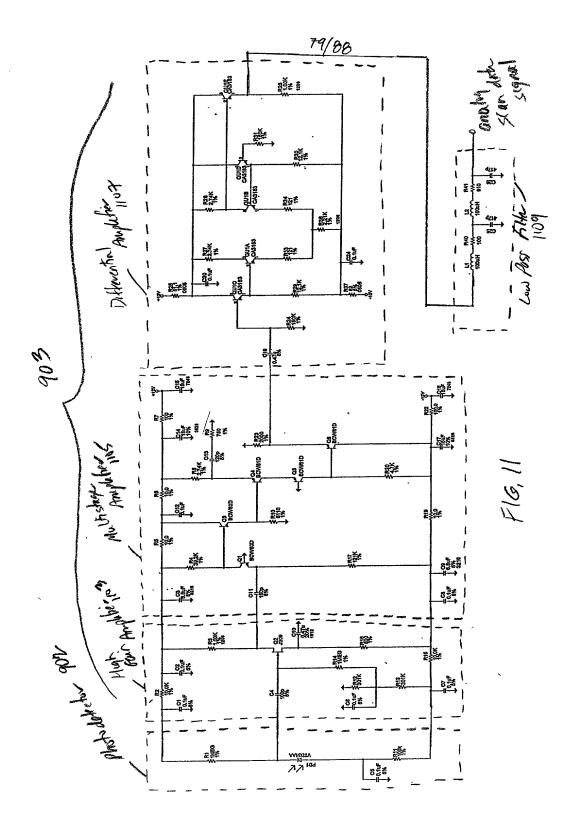


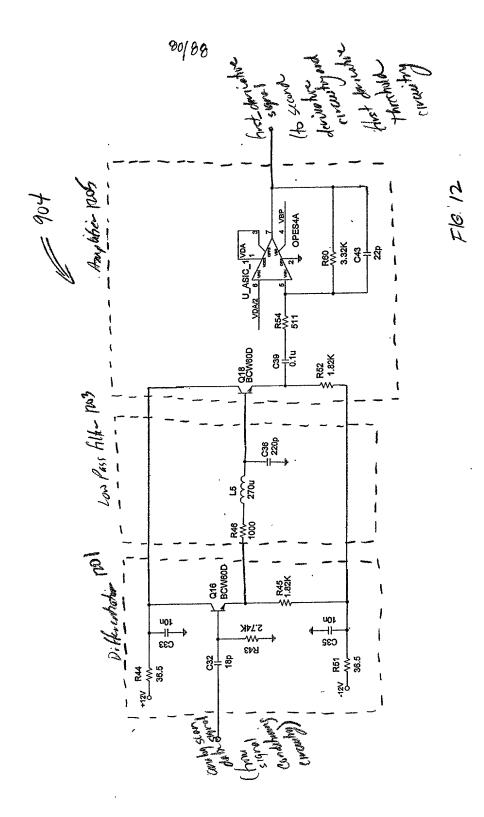
FIG BB

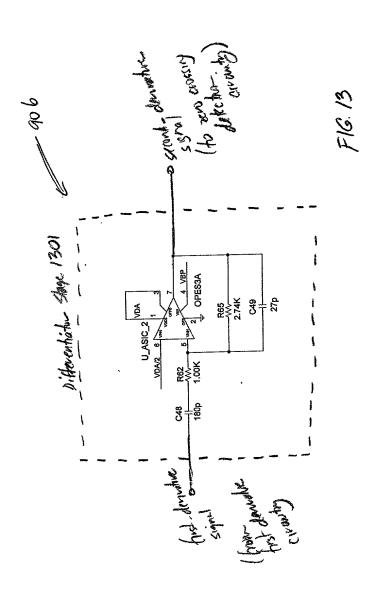


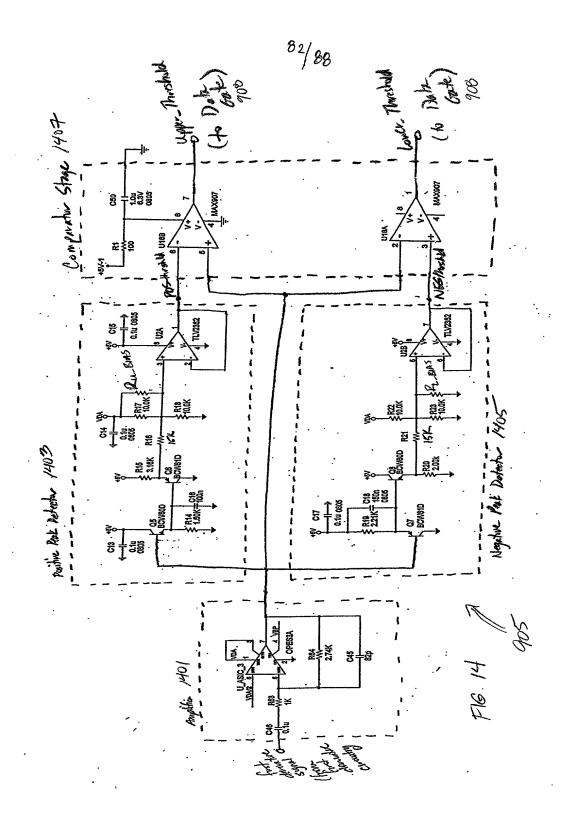


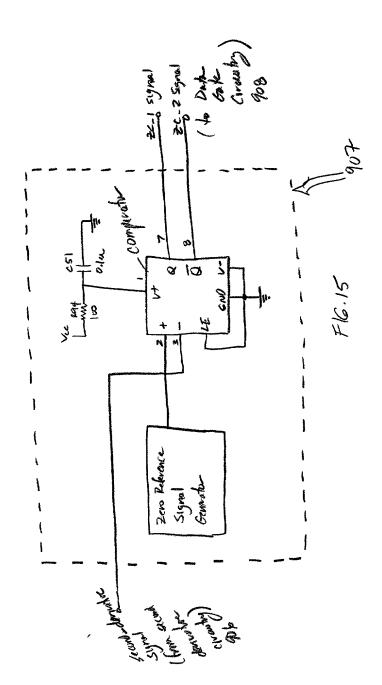












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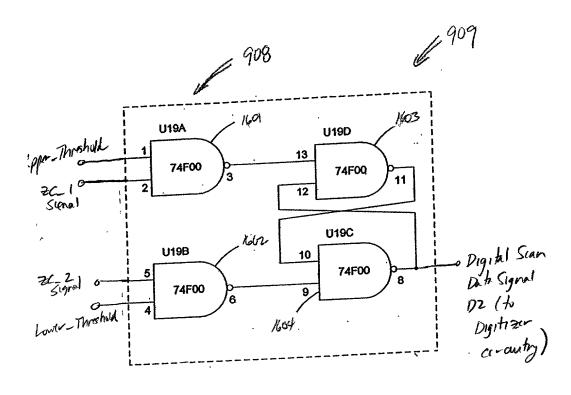
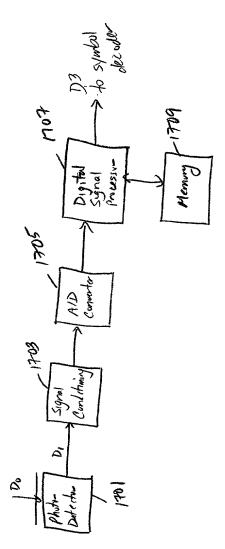
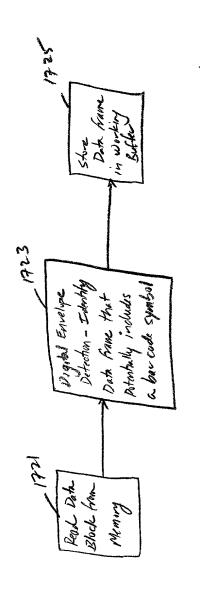


FIG 16

1,





F10 17B

